Claims:

1. Method of generating a tangible element of proof which guarantees that a specified transaction has been carried out using a specified microcircuit card, the
5   microcircuit of the said card comprising a microprocessor and an internal memory, comprising steps wherein:

-   the microprocessor records, in the internal memory, a cryptogram on the data of the
10   transaction, as soon as it detects a confirming event for validating the transaction,

-   the microprocessor transmits a transaction validation signal out of the card, after having recorded the cryptogram in the internal memory.

15 2. Method according to Claim 1, wherein the said confirming event results from a comparison performed by the microprocessor which verifies that a code received is equal to a secret code held in the internal memory.

    3. Method according to Claim 1, wherein the data of
20 the transaction comprise a date and a monetary amount.

    4. Method according to Claim 3, wherein the data of the transaction comprise a transaction destination identifier.

25 5. Microcircuit card comprising a microprocessor and an internal memory for performing transactions with a terminal, wherein the internal memory contains a microprogram executable by the microprocessor of the microcircuit and devised so as:

- to record, in the internal memory, a cryptogram on data of each transaction, when detecting a confirming event for validating the transaction,

- to transmit a transaction validation signal out of the card, after having recorded the cryptogram in the internal memory.

6. Microcircuit card according to Claim 5, wherein the microprogram is devised to perform a comparison from which the said confirming event results when a code received is equal to a secret code held in the internal memory.

7. Microcircuit card according to Claim 5, wherein the microprogram is devised to receive the data of the transaction which comprise a date and a monetary amount.

8. Microcircuit card according to Claim 7, wherein the microprogram is devised to receive the data of the transaction which comprise a transaction destination identifier.